



QUICK STARTING

Quick starting if not pregnant	Reasonably sure pregnancy excluded	Quick starting if may be pregnant
<ul style="list-style-type: none"> Usual advice to start at beginning of menstrual cycle risks woman not coming back/conceiving before next period. Any method can be started at any time in the cycle if it is 'reasonably certain that a woman is not pregnant or at risk of pregnancy from recent unprotected intercourse (UPSI)' (FSRH wording). 	<ul style="list-style-type: none"> No SI since LMP, childbirth, miscarriage, TOP, ectopic or uterine evacuation for gestational trophoblastic disease (GTD). Consistent/correct use of a reliable method of contraception. First 5/7 of cycle. < 21/7 postpartum or ≤ 5/7 post TOP, miscarriage, ectopic or uterine evacuation for GTD. Fully breastfeeding + amenorrhoeic + < 6/12 postpartum. No SI for >21/7 + negative pregnancy test. 	<ul style="list-style-type: none"> EC might be needed. Any method other than levonorgestrel IUD (LNG-IUD) and cyproterone containing pill can be quick started, but injectable less suitable. Copper IUD (Cu-IUD) quick start only if criteria for EC are met. Barrier method/abstinence until new method becomes effective. Pregnancy test must be done ≥ 21/7 after last UPSI. No evidence of harm to foetus if contraception inadvertently given in early pregnancy.

EMERGENCY CONTRACEPTION (EC)

Which method?	When can it be given?	Other issues to consider
<ul style="list-style-type: none"> Cu-IUD is the most effective – if Cu-IUD planned but can't be done immediately, give oral EC in case of changed mind/IUD can't be inserted. Ulipristal (UPA-EC) is more effective than levonorgestrel (LNG-EC) and should be first-line oral method if UPSI likely to have been ≤ 5/7 before ovulation. FSRH guidance on EC has useful flowcharts to guide decision making process. 	<ul style="list-style-type: none"> UPA-EC up to 120h after UPSI. LNG-EC up to 72h after UPSI. Oral EC ineffective if after ovulation, so consider Cu-IUD in that situation if sure of dates. Oral EC fine if multiple UPSI in same cycle (won't disrupt established pregnancy or be teratogenic). Cu-IUD: <ul style="list-style-type: none"> Up to 5/7 after first UPSI in a normal cycle. Up to 5/7 after earliest likely date of ovulation (even if multiple UPSI). 	<ul style="list-style-type: none"> Reduced effectiveness: <ul style="list-style-type: none"> Oral EC + enzyme-inducing drugs (use Cu-IUD or double dose LNG-EC). UPA-EC if a progestogen is given within 5/7 after or 7/7 days before the UPA. LNG-EC if weight >70kg or BMI ≥ 26 (use UPA-EC, Cu-IUD or double dose LNG-EC). Contraindications: <ul style="list-style-type: none"> Asthma on regular oral steroids (UPA-EC). Any usual contraindication for an IUD.

TAILORED REGIMES

What is a tailored regime?	Why use a tailored regime?	Choice of tailored regimes
<ul style="list-style-type: none"> Any regime that is other than the licensed 21 days of pill/patch/ring followed by a 7 day hormone-free interval (HFI). FSRH recommends counselling about both standard and tailored regimes. Tailored = unlicensed but recommended by FSRH. 	<ul style="list-style-type: none"> ↓ frequency withdrawal bleed. ↓ withdrawal symptoms in HFI. Likely to be more effective as ↓ risk of ovulation with combined hormonal contraception (CHC), though evidence not conclusive. No evidence of ↑ adverse effects compared to standard regime. 	<ul style="list-style-type: none"> Shortened HFI – 21/7 CHC + 4/7 HFI. Tricycling – 63/7 CHC + 4/7 HFI. Flexible extended use – use CHC until breakthrough bleeding occurs, then have 4/7 HFI. Continuous – continue to use CHC with no HFI at all.